

TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title of Invention	Fluid Separation Methods Using a Fluid Pressure Driven and/or Balanced Approach							
Application Number :								
Date :								
First Named Applicant:	Mr. Thomas J. Felt							
Confirmation Number:								
Attorney Docket Number:	BC-0264-US03							
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<table border="1"><tr><td>Submitted By:</td><td>Elec. Sign.</td><td>Sign. Capacity</td></tr><tr><td>Mr. John R. Merkling Registered Number: 31716</td><td>//jrm//</td><td>Attorney</td></tr></table>			Submitted By:	Elec. Sign.	Sign. Capacity	Mr. John R. Merkling Registered Number: 31716	//jrm//	Attorney
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Mr. John R. Merkling Registered Number: 31716	//jrm//	Attorney						

Documents being submitted:	Files
us-assignment	BC0264US03-usassn.xml us-assignment.xsl us-assignment.dtd BC0264 Assignment Page 1.tif BC0264 Assignment Page 2.tif BC0264 Assignment Page 3.tif
us-request	BC0264US03-usrequ.xml us-request.dtd us-request.xsl
us-fee-sheet	BC0264US03-usfees.xml us-fee-sheet.xsl us-fee-sheet.dtd
application-body	BC264eSpec-trans.xml us-application-body.xsl application-body.dtd wipo.ent mathml2.dtd mathml2-qname-1.mod isoamsa.ent isoamsb.ent isoamsc.ent isoamsn.ent isoamso.ent isoamsr.ent isogr3.ent isomfrk.ent isomopf.ent isomscr.ent isotech.ent isobox.ent isocyr1.ent isocyr2.ent isodia.ent isolat1.ent isolat2.ent isonum.ent isopub.ent mmlextra.ent mmlalias.ent soextblx.dtd BC264F1a.tif BC264F1B.tif BC264F2.tif BC264F3A3C.tif BC264F3B.TIF BC264F4A.TIF BC264F4B.tif BC264F4C.tif BC264F5.TIF

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us-declaration	BC0264DeclarationPageThree.tif
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Comments	